This Page Is Inserted by IFW Operations and is not a part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

IMAGES ARE BEST AVAILABLE COPY.

As rescanning documents will not correct images, please do not report the images to the Image Problem Mailbox.

-160

(OTP)	E					_11
ו אונו ווענ	1 5001 F		IN THE UNITED STATES PATES	T AND		CKET NO: <u>KCX-691 (1837</u> FICE
gs. Ture :	Applitati	on of:	Wei, et al.)	Group Art Unit:	1645
Serial	No:		10/718,997)	Examiner:	Unknown
Filed:			November 21, 2003)	Our Account No:	04-1403
Confir	rmation ?	No:	9089)	Customer No:	22827
Title:			Extension Of The Dynamic Detection Range Of Assay Devices)		
U.S. P Post C	nissioner Patent and Office Bo ndria, V	d Trade x 1450	mark Office			
Sir:						
	ollowing 1.97, and		nformation Disclosure Statement for the ca	aptioned	patent application, pu	rsuant to 37 CFR Sections
, 1.[x]	Attach	ed here	to is:			
	a.[x]	A list	of materials for consideration per Rule 98	(a)(1):	17 page(s)	
	b.[x]	98 and	ible copy of each patent, publication, or or or d/or as indicated on the attached list(s): _ item(s)	her item	listed per Rule 98(1)(2), unless not required per Ro •
	c.[]	thereo	nch <u>non</u> -English language item listed, purs of as it is presently understood by the indiv nt of such items:	ridual de	signated in Rule 56(c)	e explanation of the relevance most knowledgeable about t
		[] Sucalong	ch explanation is provided in the Search R with any enclosed translation into English	eport fro	om a corresponding ap	plication enclosed herewith
2.[x]	This I	nformat	ion Disclosure Statement is being filed [C	HECK (DNE]:	
	a.[x]	after a	HIN THREE MONTHS of the application a request for continued examination, <u>OR</u> Factorial states and the second states are secured.	BEFORE	the mailing date of a	first Office Action on the
	b.[]	AFTE action ONE]	ER the time periods of section 2.a above, be that otherwise closes prosecution, WHEI :	ut BEFO REFORE	DRE a Final Action, No PER Rule 97(c) subn	otice of Allowance <u>OR</u> an nitted herewith is [CHECK
		i.[]	Certification per Rule 97(e); OR			
		ii[]	Filing Fee per Rule 17(p)			\$180.00
	c.[]		ER a Final Action <u>OR</u> Notice of Allowanc 97(d) submitted herewith is:	e, but Bl	EFORE payment of the	e issue fee, <u>WHEREFORE</u> pe
		i.	Certification per Rule 97(e); AND			
		ii.	Filing fee per Rule 17(p)	• • • • • • • • • • • • • • • • • • • •		\$180.00
3:[]	Rule 9	7(e) Ce	rtification; per Rule 97(e), the undersigne	d certify	ing party make the fol	lowing certification statemen

- [CHECK ONE]:
 - a.[] That each item of information contained in this Information Disclosure Statement was first cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this statement; \overline{OR}
 - That no item of information contained in this Information Disclosure Statement was cited in a foreign patent b.[] office in a counterpart foreign application and to the knowledge of the undersigned after making a reasonabl

		inquiry, was known to any individual desi this statement.	gnated in Rule 56(c) more than three months prior to the filing of
		CERTIFYING PARTY (if different from made by signer per signature below). Name: Address:	bottom signature; omission here indicates that certification is bein Signature: Date:
4.[x]	author herew now o overpa	SIT ACCOUNT AUTHORIZATION: The rized hereafter, or any fees in addition to the ith or concerning any paper filed hereafter, as thereafter relative to this application and the	Commissioner is hereby authorized to charge any fee specifically fee(s) filed, or asserted to be filed, or which should have been file and which may be required under Rules 16-18 (deficiency only) to resulting official document under Rule 20, or credit any adding hereof for which purpose a duplicate copy of this sheet is
5.[x]		IFICATE OF MAILING: This Information PLETE ONE]:	Disclosure Statement is being filed pursuant to [CHECK AND
	a.[x]	First Class Mail Certificate of Mailing und	der Rule 8:
		I hereby certify that this correspondence a the United States Postal Service as first cla	nd any referenced attachment and/or fee are being deposited with ass mail in an envelope addressed to the:
		Commissioner for Patents U.S. Patent and Trademark Office Post Office Box 1450 Alexandria, VA 22313-1450	
		on <u>July 12, 2004</u> .	·
		Sandra S. Perkins	
	_	(Typed/printed name of person mailing pa	per or fee)
		(Signature of person mailing paper or fee)	
	b.[]	"Express Mail" Certificate under Rule 10:	
		"Express Mail" – Label No Date of Deposit	
		I hereby certify that this paper and all attaces of the Express Mail Post Office to Add is addressed to the:	chments and any fee are being deposited with the U.S. Postal ressee" service under 37 CFR 1.10 on the date indicated above and
		Commissioner for Patents U.S. Patent and Trademark Office Post Office Box 1450 Alexandria, VA 22313-1450.	
		(Typed/printed name of person mailing pa	per or fee)
		(Signature of person mailing paper or fee)	
ADDR	F88.	(Signature of person maning paper of ree)	DORITY & MANNING, ATTORNEYS AT LAW, P.A.
Post O	ffice Bo	ox 1449	
Custor	ner ID i	C 29602 USA No.: 22827	By: Christina L. Mangelsen, Patent Agent
		64-271-1592 64-233-7342	Reg. No: 50,244
		•	Signature: Mastina Minguero
		•	Date: July 12, 2004

5004 A		Sheet I of 1					
(Rev/5/92)	Attorney Docket Number:	Serial Number:					
Information Disclosure Statement List	KCX-691 (18379)	10/718,997					
By Applicant(s)	Applicant						
Under 37 CFR Section 1.98(a) (1)	Wei, et al.						
(Use several sheets if necessary)	Filing Date:	Group Art Unit:					
	November 21, 2003	1645					
	Confirmation No:	·					
	9089						

NOTE:

If no indication is made in the column marked "COPY NOTE," the required legible copy of the corresponding item is submitted herewith; otherwise, a copy is not required and/or not submitted, for the following reason(s) [corresponding reason number is listed in "COPY NOTE" column]"

(1) This item is cumulative, per Rule 98©

(2) A copy of this item was previously cited by or submitted to the U.S. Patent and Trademark Office in:

USSN	, filed	, 01
USSN	, filed	;
Relied on under 35 U.S	.C. Section 120, per Rule	98(d)

(3) Both reasons (1) and (2) apply

(4) No legible complete copy is possessed, in custody of controlled, or readily available

(5) Per the U.S. Patent and Trademark Office's waiver of Rule 98(a)(2)(i), the item is a U.S. patent or patent application publication, and the present application was filed after June 30, 2003.

EXAMINER	PATENTEE NAME	PA	TENT	NUN	FEE NAME PATENT NUMBER								
INITIALS									DATE	NOTE			
· · · · · · · · · · · · · · · · · · ·	Lipman, et al.	D	4	5	0	8	5	4	11/20/2001	5			
	Bruschi	R	E	3	0	2	6	7 _	05/06/1980	5			
	Burch	1	3	6	6	2	4	1	01/18/1921	5			
	Keim	3	7	0	0	6	2	3	10/24/1972	5			
	Keim	3	7	7	2	0	7	6	11/13/1973	5			
	Deutsch, et al.	4	0	9	4	6	4	7	06/13/1978	5			
	Stoy	4	1	1	0	5	2	9	08/29/1978	5			
<u>-</u>	Grubb, et al.	4	1	6	8	1	4	6	09/18/1979	5			
	Dorman, et al.	4	2	1	0	7	2	3	07/01/1980	5			
	Litman, et al.	4	2	7	5	1	4	9	06/23/1981	5			
	Wohltjen	4	3	1	2	2	2	8	01/26/1982	5			
	Greenquist	4	3	6	3	8	7	4	12/14/1982	5			
	Tom, et al.	4	3	6	6	2	4	1	12/28/1982	5			
	Litman, et al.	4	3	7	4	9	2	5	02/22/1983	5			
	Chen, e' al.	4	3	8	5	1	2	6	05/24/1983	5			
	Columbus	4	1	2	6	4	5	1	01/17/1984	5			
	Kowalski, et al.	4	4	2	7	8	3	6 .	01/24/1984	5			
	Zuk, et al.	1	4	3	5	5	0	4	03/06/1984	5			
	White	4	14	4	1	3	7	3	04/10/1984	5			
	Greenquist, et al.	4	4	4	2	2 ·	0	4	04/10/1984	5			
	Ludwig	4	4	4	4	5	9	2	04/24/1984	5			
	Mitra	4	4	7	7	6	3	5	10/16/1984	5			
	Craig, et al.	4	4	8	0	0	4	2	10/30/1984	5			
	Clark, et al.	4	5	3	3	4	9	9	08/06/1985	5			
	Litman, et al.	4	5	3	3	6	2	9	08/06/1985	5			
	Papadakis	4	5	3	4	3	5	6	08/13/1985	5			
	Keim	4	5	3	7	6	5	7	08/27/1985	5			
	Elings, et al.	4	5	3	7	8	6	1	08/27/1985	5			
	Litman, et al.	4	5	4	0	6	5	9	09/10/1985	5			
	Lowne	4	5	5	2	4	5	8	11/12/1985	5			
	Sekler, et al.	1	5	6	1	2	8	6	12/31/1985	5			
	Lowe, et al.	4	5	6	2	- 1	5	7	12/31/1985	5			
	Miller	14	5	8	6	6	9	5	05/06/1986	5			
	Cragle, et al.	14	5	19	5	6	6	1	06/17/1986	5			
	Ballato	14	5	9	6	6	9	17	06/24/1986	5			
	Schmidt, et al.	14	6	Ti	14	17	2	13	09/30/1986	5			

(Rev. 5:92)			Attor	ney D	ocke	t Nui	nber:		Serial Number:			
Information	Disclosure Statement List		К	CX-6	591 (1	8379))		10/718,9	97		
В	y Applicant(s)	Applicant:										
Under 37 (CFR Section 1.98(a) (1)	Wei, et al.										
(Use sever	ral sheets if necessary)			Fili		Group Art	Jnit:					
			No	oveml	ber 2	1, 200)3		1645			
		1	C	onfir	matic	n No	:					
					9089			1				
		<u> </u>						l.				
	Brunsting	4	6	3	2	5	5	9	12/30/1986	5		
	Krull, et al. Schwartz, et al.	4	6	6	8	2	6	5	10/06/1987	5		
	Lee, et al.	4	7	2	2	8	8	9	02/02/1988	5		
	Valkirs, et al.	4	7	2	7	0	1	9	02/23/1988	5		
	Luotola, et al. Graham, Jr., et al.	14	7	3	3	3 5	3	7	03/15/1988	5		
	Janata, et al.	4	7	7	6	9	4	4	10/11/1988	. 2		
	de Jaeger, et al.	4	8	3	7	7	8	8	06/06/1989	5		
	Blaylock Litman, et al.	4	8	4	3	0	0	0	06/27/1989	5		
	Noguchi, et al.	4	8	4	3	0	2	1	06/27/1989	5		
	Batchelder, et al. Litman, et al.	4	8	4	9	6	3	8	07/04/1989	5		
	Rosenstein, et al.	4	8	5	5	2	4	0	08/08/1989	5		
	Ullman, et al.	4	8	5	7	4	5	3	08/15/1989	5		
	Devaney, Jr., et al. Stewart	4	8	7	7	7	8	7	10/31/1989	5		
	Pyke, et al.	4	8	9	5	0	1	7	01/23/1990	5		
	Brown, III, et al.	4	9	1	6	0	5	6	04/10/1990	5		
	Bhattacharjee Ley, et al.	4	9	1 4	7	5	3	3	04/17/1990	5		
	Hillman, et al.	4	9	6	3	4	9	8	10/16/1990	5		
	McDonald, et al.	4	9	7	3	3	7	5	11/27/1990 02/12/1991	5		
	Godfrey Livesay	5	0	0	3	1	7	8	03/26/1991	5		
	Finlan	5	0	2	3	0	5	3	06/11/1991	5		
	Lee, et al. Finlan, et al.	5	0	3	5	8	5	3	06/25/1991	5		
	Finlan, et al.	5	0	5	5	2	6	5	10/08/1991	5		
	Cozzette, et al.	5	0	6	3	0	8	1	11/05/1991	5		
	Finlan Durley, III, et al.	5	0	6	5	6	7	7	11/12/1991	5		
	Frye, et al.	5	0	7	6	0	9	4	12/31/1991	5		
	Kane, et al.	5	0	9	6	6	7	1	03/17/1992	5		
	Leiner, et al. Chan, et al.	5	1	2	0	6	6	6	05/19/1992	5 5		
	Hewlins, et al.	5	i	2	4	2	5	4	06/23/1992	5		
	Kuypers, et al.	5	1	3	7	6	5	7	07/28/1992 08/11/1992	5		
	Manian, et al. Pirrung, et al.	5	1	4	3	8	5	4	09/01/1992	5		
	Cox, et al.	5	1	4	5	7	8	4	09/08/1992	5		
	Kaetsu, et al. Litman, et al.	5	1	5	6	9	5	3	10/06/1992	5		
	Miffitt, et al.	5	i	7	9	2	8	8	01/12/1993	5		
	Giesecke, et al.	5	1	8	2	1	3	5	01/26/1993	5		
	Backman, et al. Liberti, et al.	5	2	9	6	0	5	4	03/23/1993	5		
	Nakayama, et al.	5	2	0	8	5	3	5	05/04/1993	5		
	Manian, et al.	5	2	2	5	9	3	5	06/22/1993	5		
	Watanabe, et al. McGeehan, et al.	5	2	3	4	8	1	3	08/10/1993	5		
	Nomura, et al.	5	2	3	5	2	3	8	08/10/1993	5		
	Higo, et al.	5	2	3	8	8	2	5 8	08/24/1993	5		
	Bergström, et al. Tarcha, et al.	5	2	5	2	4	5	9	10/12/1993	5		
	Evangelista, et al.	5	2	6	2	2	9	9	11/16/1993	5		

Serial Number:

Cooke, et al. 5 3 1 4 9 2 3 0 Suzuki, et al. 5 3 1 6 7 2 7 0 Okada, et al. 5 3 2 0 9 4 4 0 Detwiler, et al. 5 3 2 1 4 9 2 0	10/718,997 Group Art Unit: 1645
Under 37 CFR Section 1.98(a) (1) (Use several sheets if necessary) Section 1.98(a) (1)	•
Under 37 CFR Section 1.98(a) (1) (Use several sheets if necessary) Section 1.98(a) (1)	•
Berger, et al. 5 2 6 8 3 0 6 Cooke, et al. 5 3 1 4 9 2 3 6 Suzuki, et al. 5 3 2 0 9 4 4 6 Detwiler, et al. 5 3 2 1 4 9 2 6	•
November 21, 2003 Confirmation No: 9089	•
Confirmation No: 9089	1645
Berger, et al. 5 2 6 8 3 0 6 Cooke, et al. 5 3 1 4 9 2 3 0 Suzuki, et al. 5 3 1 6 7 2 7 0 Okada, et al. 5 3 2 0 9 4 4 0 Detwiler, et al. 5 3 2 1 4 9 2 0	
Berger, et al. 5 2 6 8 3 0 6 Cooke, et al. 5 3 1 4 9 2 3 0 Suzuki, et al. 5 3 1 6 7 2 7 0 Okada, et al. 5 3 2 0 9 4 4 0 Detwiler, et al. 5 3 2 1 4 9 2 0	
Berger, et al. 5 2 6 8 3 0 6 Cooke, et al. 5 3 1 4 9 2 3 0 Suzuki, et al. 5 3 1 6 7 2 7 0 Okada, et al. 5 3 2 0 9 4 4 0 Detwiler, et al. 5 3 2 1 4 9 2 0	
Cooke, et al. 5 3 1 4 9 2 3 0 Suzuki, et al. 5 3 1 6 7 2 7 0 Okada, et al. 5 3 2 0 9 4 4 0 Detwiler, et al. 5 3 2 1 4 9 2 0	
Cooke, et al. 5 3 1 4 9 2 3 0 Suzuki, et al. 5 3 1 6 7 2 7 0 Okada, et al. 5 3 2 0 9 4 4 0 Detwiler, et al. 5 3 2 1 4 9 2 0	
Suzuki, et al. 5 3 1 6 7 2 7 0	12/07/1993 5 05/24/1994 5
Okada, et al. 5 3 2 0 9 4 4 0 Detwiler, et al. 5 3 2 1 4 9 2 0	05/31/1994 5
	06/14/1994 5
	06/14/1994 5
	07/05/1994 5 07/19/19094 5
	08/30/1994 5
	10/04/1994 5
Моогтап, et al. 5 3 5 6 7 8 2 1	10/18/1994 5
	10/25/1994 5
	11/29/1994 5 12/20/1994 5
	12/27/1994 5
Selmer, et al. 5 3 8 7 5 0 3 0	02/07/1995 5
	03/07/1995 5
	05/16/1995 5 05/23/1995 5
	06/13/1995 5
	07/11/1995 5
	07/25/1995 5
<u> </u>	08/29/1995 5
	09/19/1995 5 10/03/1995 5
	11/07/1995 5
	11/14/1995 5
	11/21/1995 5 11/21/1995 5
	01/09/1996 5
	01/09/1996 5
<u> </u>	01/16/1996 5
	02/06/1996 5 02/06/1996 5
	02/06/1996 5 02/20/1996 5
	03/19/1996 5
	04/02/1996 5
	04/16/1996 5
	04/23/1996 5 04/30/1996 5
Markert-Hahn, et al. 5 5 1 4 5 5 9 0	05/07/1996 5
	05/14/1996 5
	05/21/1996 5 05/21/1996 5
	06/18/1996 5
	07/09/1996 5
Chadney, et al. 5 5 5 4 5 3 9 0	09/10/1996 5
	09/10/1996 5
	10/29/1996 5 11/05/1996 5
	11/12/1996 5
Davidson 5 5 8 5 2 7 9 1	12/17/1996 5
Hansen, et al. 5 5 8 9 4 0 1 1	12/31/1996 5
	01/07/1997 5 01/21/1997 5
	02/04/1997 5
	04/08/1997 5
Bamdad, et al. 5 6 2 0 8 5 0 0	04/15/1997 5
Hemmilä, et al. 5 6 3 7 5 0 9 0	06/10/1997 5

Attorney Docket Number:

(Rev. 5.92)

(Rev. 5,92)	Attorney Docket Number:	Serial Number:				
Information Disclosure Statement List	KCX-691 (18379)	10/718,997				
By Applicant(s)	KCX-691 (18379) 10/718,997 Applicant: Wei, et al.					
Under 37 CFR Section 1.98(a) (1)						
(Use several sheets if necessary)	Filing Date:	Group Art Unit:				
	November 21, 2003	1645				
	Confirmation No:					
	9089					

	I Towns and the	12	1 4	4	7	9	9	4	07/15/1997	5
 	Tuunanen, et al.	5	6	5	8	4	4	3	08/19/1997	5
	Yamamoto, et al.	5	6	6	3	2	1	3	09/02/1997	5
	Jones, et al.	5	6	7	0	3	8	1	09/02/1997	5
	Jou, et al.		6	7	2	2	5	6	09/30/1997	5
	Yee	5							12/23/1997	5
<u> </u>	Sheiness, et al.	5	7	0	0	6	3	6	03/10/1998	5
	Robinson, et al.	5	7	2	6	0	6	7		5
	Bard, et al.	5	7	3	1	1	4		03/24/1998	
	Alcock, et al.	5	7	3	6	1	8	8	04/07/1998	5
	Brooks, et al.	5	7	5	3	5	1	7	05/19/1998	5
	Ching, et al.	5	7	8	0	3	0	8	07/14/1998	5
	Wang, et al.	5	7	9	5	4	7	0	08/18/1998	5
	Poto, et al.	5	7	9	5	5	4	3	08/18/1998	5
	Shuler, et al.	5	7	9	8	2	7	3	08/25/1998	5
	Davidson	5	8	1	1	5	2	6	09/22/1998	5
	Golden	5	8	2	7	7	4	8	10/27/1998	5
	Maupin	5	8	3	4	2	2	6	11/10/1998	5
	Nohr, et al.	5	8	3	7	4	2	9	11/17/1998	5
	Allen, et al.	5	8	3	7	5	4	6	11/17/1998	5
	Phillips, et al.	5	8	4	3	6	9	2	12/01/1998	5
	Josse, et al.	5	8	5	2	2	2	9	12/22/1998	5
	Buechler	5	8	8	5	5	2	7	03/23/1999	5
	Ikeda, et -	5	9	0	6	9	2	1	05/25/1999	5
	Lipskie	5	9	1	0	2	8	6	06/08/1999	5
	Lawrence, et al.	5	9	1	0	4	4	7	06/08/1999	5
	Guerra	5	9	1	0	9	4	0	06/08/1999	5
	Ewart, et al.	5	9	2	2	5	3	7	07/13/1999	5
	Everhart, et al.	5	9	2	2	5	5	0	07/13/1999	5
	Douglas, et al.	5	9	5	1	4	9	2	09/14/1999	5
	Avnery	5	9	6	2	9	9	5	10/05/1999	5
	Sagner, et al.	6	0	0	4	5	3	0	12/21/1999	5
	Everhart	6	0	2	0	0	4	7	02/01/2000	5
	Devine, et al.	6	0	2	7	9	0	4	02/22/2000	5
	Robinson, et al.	6	0	2	7	9	4	4	02/22/2000	5
	Otterness, et al.	6	0	3	0	7	9	2	02/29/2000	5
	Mullinax, et al.	6	0	3	0	8	4	0	02/29/2000	5
	Siddiqi	6	0	3	3	5_	7	4	03/07/2000	5
	Everhart, et al.	6	0	4	8	6	2	3	04/11/2000	5
	Everhart, et al.	6	0	6	0	2	5	6	05/09/2000	5
	Tsuchiya, et al.	6	0	8	0	3	9	1 -	06/27/2000	5
	Bruno, et al.	6	0	8	4	6	8	3	07/04/2000	5
	Magginetti, et al.	6	0	8	7	l	8	4	07/11/2000	5
	Douglas, et al.	6	0	9	9	4	8	4	08/08/2000	5
	Ullman, et al.	6	1	0	3	5	3	7	08/15/2000	5
	Caillouette	6	i	1	7	0	9	0	09/12/2000	5
	Feistel	6	1	3	6	5	4	9	10/24/2000	5
	Saaski, et al.	6	1	3	6	6	1	1	10/24/2000	5
	Blankenship, et al.	6	1	3	9	9	6	1	10/31/2000	5
	Markart	6	1	5	1	1	1	0	11/21/2000	5
	Brooks	6	1	6	5	7	9	8	12/26/2000	5
	Pham, et al.	6	1	7	1	7	8	0	01/09/2001	5
	Freitag	6	1	7	Ī	8	7	0	01/09/2001	5
	Hirai, et al.	6	1	7	4	6	4	6	01/16/2001	5
	Manita	6	1	7	7	2	8	1	01/23/2001	5
	Everhart, et al.	. 6	1	8	0	2	8	8	01/30/2001	5
	Kuo, et al.	6	1	8	3	9	7	2	02/06/2001	5
	Neumann, et al.	. 6	1	8	4	0	2	0	02/06/2001	5

(Rev. 5/92)			Attori	ney D	ocke	<u> </u>	Serial Number:					
	Disclosure Statement List		К	- CΧ-6	10/718,997							
	y Applicant(s)	-						20.01:		· · · · · · · · · · · · · · · · · · ·		
i	•	Applicant:										
Under 37 C	CFR Section 1.98(a) (1)	Wei, et al.										
(Use sever	ral sheets if necessary)			Fili	ng Da		Group Art	Unit:				
	•		No	veml	oer 21	, 200	03	-	1645			
					matio			l				
			C			11 140		Ì				
					9089							
	111	16	1 2	0	0	8	2	0	03/13/2001	5		
	Hansen, et al. Grundig, et al.	6	2	2	1	2	3	8	04/24/2001	5		
	Everhart, et al.	6	2	2	1	5	7	9	04/24/2001	5		
	Catt, et al.	6	2	3	4	9	7	4	05/22/2001	5		
	Catt, et al.	6	2	3	5	2	4	1	05/22/2001	5		
	Knapp, et al.	6	2	3	5	4	7	1	05/22/2001	5		
ļ	Connolly Monbouquette	6	2	3	5	8	6	3	05/22/2001 06/05/2001	5		
	Wieder, et al.	6	2	4	2	2	6	8	06/05/2001	5		
	Louderback	6	2	5	5	0	6	6	07/03/2001	5		
	Barbera-Guillem, et al.	6	2	6	1	7	7	9	07/17/2001	5		
	Chandler, et al.	6	2	6	8	2	2	2	07/31/2001	5		
	Crismore, et al.	6	2	7	0	6	3	7	08/07/2001	5		
	Buechler Heller, et al.	6	2	7	1	0	4	6	08/07/2001 08/28/2001	5		
 	Wei, et al.	6	2	8	4	4	7	2	09/04/2001	5		
	Maynard, et al.	6	2	8	7	7	8	3	09/11/2001	5		
	Herron, et al.	6	2	8	7	8	7	1	09/11/2001	5		
	Kuhr, et al.	6	2	9	4	3	9	2	09/25/2001	5		
	Aylott, et al.	6	3	3	1	4	3	8	12/18/2001	5		
	Sutton, et al.	6	3	6	8	0	8	6	02/19/2002	5		
	Massey, et al. Chang, et al.	6	3	6	8	8	7	3	04/09/2002	5		
	Geisberg	6	3	6	8	8	7	5	04/09/2002	5		
	Kaylor, et al.	6	3	9	9	2	9	5	06/04/2002	5		
	Zarling, et al.	6	3	9	9	3	9	7	06/04/2002	5		
	Avnery, et al.	6	4	0	7	4	9	2	06/18/2002	5		
	Nishikawa	6	4	1	1	4	3	9	06/25/2002	5		
	Hodges, et al. Everhart, et al.	6	4	3	6	6	5	0	07/02/2002	5		
	Clark, et al.	6	4	3	6	7	2	2	08/20/2002	5		
	Meade, et al.	6	4	4	4	4	2	3	09/03/2002	5		
	Massey, et al.	6	4	4	8	0	9	1	09/10/2002	5		
	Lawrence, et al.	6	4	5	1	6	0	7	09/17/2002	5		
	Hoyt	6	4	5	5	8	6	1	09/24/2002	5		
	Feldman, et al.	6	4	6	1	4	9	6	10/08/2002	5		
	Massey, et al. Barradine, et al.	6	4	7	2	7	2	6	10/22/2002	5		
	Caruso, et al.	6	4	7	9	1	4	6	11/12/2002	5		
	Kennedy	6	5	0	9	0	8	5	01/21/2003	5		
	Brooks, et al.	6	5	0	9	1	9	6	01/21/2003	5		
	Carpenter	6	5	1_	1	8	1	4	01/28/2003	5		
	Rushbrooke, et al.	6	5	5	6	2	9	8	04/29/2003	5		
	Bentsen, et al. Everhart, et al.	6	5	7	3	5	4	0	06/03/2003	5		
	McGrath, et al.	6	5	7	9	6	7	3	06/17/2003	5		
	Ponomarev, et al.	6	5	8	2	9	3	0	06/24/2003	5		
	Dapprich	6	5	8	5	9	3	9	07/01/2003	5		
	LaBorde	6	6	0	7	9	2	2	08/19/2003	5		
	Richter, et al.	6	6	1	3	5	8	3	09/02/2003	5		
	Springer, et al.	6	6	1	7	4	8	8	09/09/2003	5		

U.S. PATENT APPLICATION PUBLICATIONS

(Rev. 5.'92)	Attorney Docket Number:	Serial Number:					
Information Disclosure Statement List	KCX-691 (18379)	10/718,997					
By Applicant(s)	Applicant: Wei, et al.						
Under 37 CFR Section 1.98(a) (1)							
(Use several sheets if necessary)	Filing Date:	Group Art Unit:					
	November 21, 2003	1645					
	Confirmation No:						
	9089						

EXAMINER INITIALS	APPLICANT'S NAME	PUBLICATION NUMBER							PUBLICATION DATE	COPY NOTE
	Sidwell, et al.	0	0	1	7	6	1	5	01/23/2003	5
	Song, et al.	0	0	4	3	5	0	2	03/04/2004	5
	Song, et al.	0	0	4	3	5	0	7	03/04/2004	5
	Song, et al.	0	0	4	3	5	1	1	03/04/2004	5
	Song, et al.	0	0	4	3	5	1	2	03/04/2004	5
	Greenwalt	0	0	5	5	7	7	6	12/27/2001	5
	Beckmann	0	0	7	0	1	2	8	06/13/2002	5
	Yang, et al.	0	1	0	6	1	9	0	06/03/2004	5
	Kaylor, et al.	0	1	1	9	2	0	2	06/26/2003	5
	Wei, et al.	0	1	1	9	2	0	4	06/26/2003	5
	Song, et al.	0	1	2	4	7	3	9	07/03/2003	5
	Kitawaki, et al.	0	1	4	6	7	5	4	10/10/2002	5
	Harris, et al.	0	1	6	2	2	3	6	08/28/2003	5
	Rao, et al.	0	1	6	4	6	5	9	11/07/2002	5

FOREIGN PA	TENT DOCUM	ИEN	TS											
EXAMINER INITIALS	EXAMINER COUNTRY INITIALS		CI	JMI	ENT	'NU	JMI	BER		PUBLICATION DATE			COPY NOTE	
I											YES	NO	N/A	1
	WO		0	1	9	8	7	6	5 Al	12/27/2001			Х	
	WO		0	1	9	8	7	8	5 A2	12/27/2001			X	
	WO		9	3	0	1	3	0	8 A1	01/21/1993			Х	
	WO	0	0	1	9	1	9	9	Al	04/06/2000			X	
	WO	0	0	2	3	8	0	5	Al	04/27/2000		X		
	WO	0	0	4	6	8	3	9	A2 & A3	08/10/2000			X	
	WO	0	0	4	7	9	8	3	Al	08/17/2000			X	
	WO	0	0	5	0	8	9	1	Al	08/31/2000			X	
	EP	0	0	7	3	5	9	3	Al	03/09/1983			X	
	WO	0	0	7	8	9	1	7	Αl	12/28/2000			X	
	WO (Corrected Version)	0	1	0	9	8	7	6	5 Al	12/27/2001			Х	
	WO	0	1	3	8	8	7	3	A2	05/31/2001			X	
	EP	0	2	0	5	6	9	8	Al	12/30/1986			X	
	WO	0	3	0	0	5	0	1	3 Al	01/16/2003			X	
	EP	0	4	:2	0	0	5	3	Al	04/03/1991			X	
	EP	0	4	3	7	2	8	7	BI	07/17/1991			X	
	EP	0	4	6	2	3	7	6	Bl	07/24/1996			X	
	EP	0	4	6	.9	3	7	7	A2	02/05/1992		X		

(Rev. 5/92)	Attorney Docket Number:	Serial Number:		
Information Disclosure Statement List	KCX-691 (18379)	10/718,997		
By Applicant(s)	Applicant:			
Under 37 CFR Section 1.98(a) (1)	Wei, et al.			
(Use several sheets if necessary)	Filing Date:	Group Art Unit:		
	November 21, 2003	1645		
	Confirmation No:			
	9089			

EP	0	6	1	7	2	8	5	A2	09/28/1994	X	
		1						&			
 ;								A3			
EP	0	7	0	3	4	5	4	Al	03/27/1996		X
EP	Û	7	ı	ı	4	1	4	BI	03/10/1999	X	
EP	0	7	2	4	1	5	6	Al	07/31/1996		X
EP	0	7	4	5	8	4	3	A2	12/04/1996		X
								&			
								A3			
EP	0	8	5	9	2	3	0	Al	08/19/1998		X
EP	0	8	9	8	1	6	9	BI	02/24/1999		X
EP	l	2	2	1	6	1	6	Al	07/10/2002		X
UK	2	2	7	3	7	7	2	Α	06/29/1994		X
WO	9	1	0	5	9	9	9	A2	05/02/1991		X
WO	9	2	2	1	7	6	9	Al	12/10/1992		X
WO	9	2	2	1	7	7	0	Al	12/10/1992		X
WO	9	2	2	1	9	7	5	Άl	12/10/1992		X
WO	9	3	1	9	3	7	0	Al	09/30/1993		X
WO	9	4	1	3	8	3	5	Al	06/23/1994		X
WO	9	4	1	5	1	9	3	Al	07/07/1994		X
WO	9	7	0	9	6	2	0	Al	03/17/1997		X
WO	9	9	1	0	7	4	2	Al	03/04/1999		X
WO	9	9	3	0	1	3	1	Al	06/17/1999		X
WO	9	9	3	6	7	7	7	Al	07/22/1999		X

*"NO" means that no copy of an English language translation is within the possession, custody, or control of, or is readily available to any individual designated in Rule 56©.

EXAMINER	OTHER DOCUME	ENTS	COPY
INITIALS	Specify author (if any), Title, Pertinent Pages	NOTE	
	Abstract of Japanese Patent No. JP	3/8/1996	
	8062214.		
1	Abstract of Article - Factors influencing the		
	formation of hollow ceramic microspheres		
	by water extraction of colloidal droplets, J.		
	Mater. Res., Vol. 10, No. 1, p. 84		
1	Article - A conductometric biosensor for		
	biosecurity, Zarini Muhammid-Tahir and		
ļ	Evangelyn C. Alocilja, Biosensors and		
[Bioelectronics 18, 2003, pp. 813-819		
	Article - A Disposable Amperometric		
1	Sensor Screen Printed on a Nitrocellulose		
	Strip: A Glucose Biosensor Employing		
	Lead Oxide as an Interference-Removing		
	Agent, Gang Cui, San Jin Kim, Sung Hyuk		
	Choi, Hakhyun Nam, and Geun Sig Cha,		
	Analytical Chemistry, Vol. 72, No. 8, April		
	15, 2000, pp. 1925-1929		

(Rev. 5/92)	Attorney Docket Number:	Serial Number:		
Information Disclosure Statement List	KCX-691 (18379)	10/718,997		
By Applicant(s)	Applicant:	· · · · · · · · · · · · · · · · · · ·		
Under 37 CFR Section 1.98(a) (1)	Wei, et al.			
(Use several sheets if necessary)	Filing Date:	Group Art Unit:		
	November 21, 2003	1645		
	Confirmation No:			
*	9089			

	Article - A Fully Active Monolayer Enzyme		
	Electrode Derivatized by Antigen-Antibody		
	Attachment, Christian Bourdillon,		
-	Christopher Demaille, Jean Gueris, Jacques		
	Moiroux, and Jean-Michel Savéant, J. Am.		
1	1		
1	Chem. Soc., Vol. 115, No. 26, 1993, pp.		
	12264-12269		
1	Article - A New Tetradentate β-Diketonate-	İ	
] [Europium Chelate That Can Be Covalently		
	Bound to Proteins for Time-Resolved		
ł 1	Fluoroimmunoassay, Jingli Yuan and		
ļ	Kazuko Matsumoto, Analytical Chemistry,		
	Vol. 70, No. 3, February 1, 1998, pp. 596-		
1			
ļ	601		
ļ	Article - A Thermostable Hydrogen		
	Peroxide Sensor Based on "Wiring" of		
	Soybean Peroxidase, Mark S. Vreeke, Khin		
]]	Tsun Yong, and Adam Heller, Analytical		
1	Chemistry, Vol. 67, No. 23, December 1,	İ	
	1995, pp. 4247-4249		
	Article - Acoustic Plate Waves for		
	1		
1	Measurements of Electrical Properties of		
	Liquids, U. R. Kelkar, F. Josse, D. T.		
	Haworth, and Z. A. Shana,	i	
1	Micromechanical Journal, Vol. 43, 1991, pp		
	155-164		
	Article - Amine Content of Vaginal Fluid		
	from Untreated and Treated Patients with	į	
	Nonspecific Vaginitis, Kirk C.S. Chen,		
	Patricia S. Forsyth, Thomas M. Buchanan,		
] ;			
	and King K. Holmes, J. Clin. Invest., Vol.		
ļ	63, May 1979, pp. 828-835		
	Article - Analysis of electrical equivalent		
	circuit of quartz crystal resonator loaded		
	with viscous conductive liquids, Journal of		
	Electroanalytical Chemistry, Vol. 379,		
	1994, pp. 21-33		
 	Article – Application of rod-like polymers	***	
	with ionophores as Langmuir-Blodgett		
	with tonophores as Langmuir-Bloagell	_	
	membranes for Si-based ion sensors,		
	Sensors and Actuators B, 1992, pp. 211-216		
	Article - Attempts to Mimic Docking		
	Processes of the Immune System:	İ	
	Recognition of Protein Multilayers, W.		
	Müller, H. Ringsdorf, E. Rump, G.		
	Wildburg, X. Zhang, L. Angermaier, W.		
	Knoll, M. Liley, and J. Spinke, Science,		
	Vol. 262, December 10, 1993, pp. 1706-		
LL	1708		

(Rev. 5/92)	Attorney Docket Number:	Serial Number:
Information Disclosure Statement List	KCX-691 (18379)	10/718,997
By Applicant(s)	Applicant:	
Under 37 CFR Section 1.98(a) (1)	Wei, et al.	
(Use several sheets if necessary)	Filing Date:	Group Art Unit:
	November 21, 2003	1645
	Confirmation No:	
	9089	•

Article – Biochemical Diagnosis of Vaginitis: Determination of Diamines in Vaginal Fluid, Kirk C.S. Chen, Richard Amsel, David A. Eschenbach, and King K. Holmes, The Journal of Infectious Diseases, Vol. 145, No. 3, March 1982, pp. 337-345 Article – Biospecific Adsorption of Carbonic Anhydrase to Self-Assembled Monolayers of Alkanethiolates That Present Benzenesulfonamide Groups on Gold, Milan Mrksich, Jocelyn R. Grunwell, and George M. Whitesides, J. Am. Chem. Soc., Vol. 117, No. 48, 1995, pp. 12009-12010 Article – Direct Observation of Streptavidin Specifically Adsorbed on Biotin-Functionalized Self-Assembled Monolayers with the Scanning Tunneling Microscope, Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time-Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoord, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320 Article – Fabrication of Patterned.		**************************************		
Vaginal Fluid, Kirk C.S. Chen, Richard Amsel, David A. Eschenbach, and King K. Holmes, The Journal of Infectious Diseases, Vol. 145, No. 3, March 1982, pp. 337-345 Article — Biospecific Adsorption of Carbonic Anhydrase to Self-Assembled Monolayers of Alkanethiolates That Present Benzenesulfonamide Groups on Gold, Milan Mrksich, Jocelyn R. Grunwell, and George M. Whitesides, J. Am. Chem. Soc., Vol. 117, No. 48, 1995, pp. 12009-12010 Article — Direct Observation of Streptavidin Specifically Adsorbed on Biotin- Functionalized Self-Assembled Monolayers with the Scanning Tunneling Microscope, Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article — Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article — Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article — Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoord, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320	i i	Article - Biochemical Diagnosis of		
Amsel, David A. Eschenbach, and King K. Holmes, The Journal of Infectious Diseases, Vol. 145, No. 3, March 1982, pp. 337-345 Article — Biospecific Adsorption of Carbonic Anhydrase to Self-Assembled Monolayers of Alkanethiolates That Present Benzenesulfonamide Groups on Gold, Milan Mrksich, Jocelyn R. Grunwell, and George M. Whitesides, J. Am. Chem. Soc., Vol. 117, No. 48, 1995, pp. 12009-12010 Article — Direct Observation of Streptavidin Specifically Adsorbed on Biotin- Functionalized Self-Assembled Monolayers with the Scanning Tunneling Microscope, Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 369-572 Article — Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article — Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article — Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoord, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320		Vaginitis: Determination of Diamines in		
Holmes, The Journal of Infectious Diseases, Vol. 145, No. 3, March 1982, pp. 337-345 Article – Biospecific Adsorption of Carbonic Anhydrase to Self-Assembled Monolayers of Alkanethiolates That Present Benzenesulfonamide Groups on Gold, Milan Mrksich, Jocelyn R. Grunwell, and George M. Whitesides, J. Am. Chem. Soc., Vol. 117, No. 48, 1995, pp. 12009-12010 Article – Direct Observation of Streptavidin Specifically Adsorbed on Biotin- Functionalized Self-Assembled Monolayers with the Scanning Tunneling Microscope, Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320		Vaginal Fluid, Kirk C.S. Chen, Richard		
Vol. 145, No. 3, March 1982, pp. 337-345 Article – Biospecific Adsorption of Carbonic Anhydrase to Self-Assembled Monolayers of Alkanethiolates That Present Benzenesulfonamide Groups on Gold, Milan Mrksich, Jocelyn R. Grunwell, and George M. Whitesides, J. Am. Chem. Soc., Vol. 117, No. 48, 1995, pp. 12009-12010 Article – Direct Observation of Streptavidin Specifically Adsorbed on Biotin- Functionalized Self-Assembled Monolayers with the Scanning Tunneling Microscope, Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320	1	Amsel, David A. Eschenbach, and King K.		
Vol. 145, No. 3, March 1982, pp. 337-345 Article – Biospecific Adsorption of Carbonic Anhydrase to Self-Assembled Monolayers of Alkanethiolates That Present Benzenesulfonamide Groups on Gold, Milan Mrksich, Jocelyn R. Grunwell, and George M. Whitesides, J. Am. Chem. Soc., Vol. 117, No. 48, 1995, pp. 12009-12010 Article – Direct Observation of Streptavidin Specifically Adsorbed on Biotin- Functionalized Self-Assembled Monolayers with the Scanning Tunneling Microscope, Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320		Holmes, The Journal of Infectious Diseases,		
Article – Biospecific Adsorption of Carbonic Anhydrase to Self-Assembled Monolayers of Alkanethiolates That Present Benzenesulfonamide Groups on Gold, Milan Mrksich, Jocelyn R. Grunwell, and George M. Whitesides, J. Am. Chem. Soc., Vol. 117, No. 48, 1995, pp. 12009-12010 Article – Direct Observation of Streptavidin Specifically Adsorbed on Biotin- Functionalized Self-Assembled Monolayers with the Scanning Tunneling Microscope, Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
Carbonic Anhydrase to Self-Assembled Monolayers of Alkanethiolates That Present Benzensulfonamide Groups on Gold, Milan Mrksich, Jocelyn R. Grunwell, and George M. Whitesides, J. Am. Chem. Soc., Vol. 117, No. 48, 1995, pp. 12009-12010 Article – Direct Observation of Streptavidin Specifically Adsorbed on Biotin- Functionalized Self-Assembled Monolayers with the Scanning Tunneling Microscope, Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eletherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
Monolayers of Alkanethiolates That Present Benzenesulfonamide Groups on Gold, Milan Mrksich, Jocelyn R. Grunwell, and George M. Whitesides, J. Am. Chem. Soc., Vol. 117, No. 48, 1995, pp. 12009-12010 Article – Direct Observation of Streptavidin Specifically Adsorbed on Biotin- Functionalized Self-Assembled Monolayers with the Scanning Tunneling Microscope, Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
Benzenesulfonamide Groups on Gold, Milan Mrksich, Jocelyn R. Grunwell, and George M. Whitesides, J. Am. Chem. Soc., Vol. 117, No. 48, 1995, pp. 12009-12010 Article – Direct Observation of Streptavidin Specifically Adsorbed on Biotin- Functionalized Self-Assembled Monolayers with the Scanning Tunneling Microscope, Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
Milan Mrksich, Jocelyn R. Grunwell, and George M. Whitesides, J. Am. Chem. Soc., Vol. 117, No. 48, 1995, pp. 12009-12010 Article – Direct Observation of Streptavidin Specifically Adsorbed on Biotin- Functionalized Self-Assembled Monolayers with the Scanning Tunneling Microscope, Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320		, ,		İ
George M. Whitesides, J. Am. Chem. Soc., Vol. 117, No. 48, 1995, pp. 12009-12010 Article – Direct Observation of Streptavidin Specifically Adsorbed on Biotin-Functionalized Self-Assembled Monolayers with the Scanning Tunneling Microscope, Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time-Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
Vol. 117, No. 48, 1995, pp. 12009-12010 Article – Direct Observation of Streptavidin Specifically Adsorbed on Biotin- Functionalized Self-Assembled Monolayers with the Scanning Tunneling Microscope, Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
Article – Direct Observation of Streptavidin Specifically Adsorbed on Biotin- Functionalized Self-Assembled Monolayers with the Scanning Tunneling Microscope, Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320	1			
Specifically Adsorbed on Biotin- Functionalized Self-Assembled Monolayers with the Scanning Tunneling Microscope, Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article — Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article — Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article — Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
Functionalized Self-Assembled Monolayers with the Scanning Tunneling Microscope, Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoord, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320		_ ·		
with the Scanning Tunneling Microscope, Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
Lukas Häussling, Bruno Michel, Helmut Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320		, ,		
Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991, pp. 569-572 Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320	·			
Article – Electrical Surface Perturbation of a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320	1			
a Piezoelectric Acoustic Plate Mode by a Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
Conductive Liquid Loading, Fabien Josse, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
Ferroelectrics, and Frequency Control, Vol. 39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
39, No. 4, July 1992, pp. 512-518 Article – Europium Chelate Labels in Time-Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320		•		
Article – Europium Chelate Labels in Time- Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320			:	
Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
DNA Hybridization Assays, Eleftherios P. Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320		·		
Diamandis and Theodore K. Christopoulos, Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
Analytical Chemistry, Vol. 62, No. 22, November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320		, , , , , , , , , , , , , , , , , , , ,		
November 15, 1990, pp. 1149-1157 Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
Article – Evaluation of a Time-Resolved Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
Fluorescence Microscope Using a Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
Phosphorescent Pt-Porphine Model System, E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
E. J. Hennink, R. de Haas, N. P. Verwoerd, and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320				
and H. J. Tanke, Cytometry, Vol. 24, 1996, pp. 312-320		, , , , , , , , , , , , , , , , , , , ,]	
pp. 312-320		· · · · · · · · · · · · · · · · · · ·		
				l
Article – Fabrication of Patterned,				
				ł
Electrically Conducting Polypyrrole Using		, , , , , ,		Į
a Self-Assembled Monolayer: A Route to				
All-Organic Circuits, Christopher B.		, ,		
Gorman, Hans A. Biebuyck, and George M.	1	• • • • • • • • • • • • • • • • • • • •		ļ
Whitesides, American Chemical Society, 2		Whitesides, American Chemical Society, 2	J	
pages		pages		

(Rev. 5/92)	Attorney Docket Number:	Serial Number:	
Information Disclosure Statement List	KCX-691 (18379)	10/718,997	
By Applicant(s)	Applicant:		
Under 37 CFR Section 1.98(a) (1)	Wei, et al.		
(Use several sheets if necessary)	Filing Date:	Group Art Unit:	
	November 21, 2003	1645	
	Confirmation No:		
	9089		

	Article - Fabrication of Surfaces Resistant	
	to Protein Adsorption and Application to	
1	Two-Dimensional Protein Patterning,	
1	Suresh K. Bhatia, John L. Teixeira,	
	Mariquita Anderson, Lisa C. Shriver-Lake,	
1	Jeffrey M. Calvert, Jacque H. Georger,	1
	James J. Hickman, Charles S. Dulcey, Paul	
1 .1	E. Schoen, and Frances S. Ligler, Analytical	
	Biochemistry, Vol. 208, 1993, pp. 197-205	
	Article - Features of gold having	
1	micrometer to centimeter dimensions can be	
1	formed through a combination of stamping	
1 1	with an elastomeric stamp and an	
1 1	alkanethiol "ink" followed by chemical	
]	etching, Amit Kumar and George M.	
1	Whitesides, Appl. Phys. Lett., Vol. 63, No.	
	14, October 4, 1993, pp. 2002-2004	
	Article - Fine Structure of Human	
1	Immunodeficiency Virus (HIV) and	
1	Immunolocalization of Structural Proteins,	
	Hans R. Gelderblom, Elda H.S. Hausmann,	
1	Muhsin Özel, George Pauli, and Meinrad A.	
	Koch, Virology, Vol. 156, No. 1, January	
	1987, pp. 171-176	
	Article - Flow-Based Microimmunoassay,	
	Analytical Chemistry, Vol. 73, No. 24,	
•	Mark A. Hayes, Nolan A. Polson, Allison,	
	N. Phayre, and Antonia A. Garcia,	
	December 15, 2001, pp. 5896-5902	
	Article - Generation of electrochemically	
1	deposited metal patterns by means of	
]]	electron beam (nano)lithography of self-	
	assembled monolayer resists, J. A. M.	
	Sondag-Hethorst, H. R. J. van-Helleputte,	
1	and L. G. J. Fokkink, Appl. Phys. Lett., Vol.	
į	64, No. 3, January 17, 1994, pp. 285-287	1
	Article – Heterogeneous Enzyme	
	Immunoassay of Alpha-Fetoprotein in	
	Maternal Serum by Flow-Injection	
1	Amperometric Detection of 4-Aminophenol,	·
	Yan Xu, H. Brian Haisall, and William R.	
	Heineman, Clinical Chemistry, Vol. 36, No.	1
	11, 1990, pp. 1941-1944	
 	Article – Hollow latex particles: synthesis	
}	and applications, Charles J. McDonald and	
j	Michael J. Devon, Advances in Colloid and	
	1 '	1
] [Interface Science, Vo. 99, 2002, pp. 181-	
·	213	
	Article – How to Build a	
	Spectrofluorometer, Spex Fluorolog 3,	
	Horiba Group, pp. 1-14	

(Rev. 5/92)	Attorney Docket Number:	Serial Number:		
Information Disclosure Statement List	KCX-691 (18379)	10/718,997		
By Applicant(s)	Applicant:	J		
Under 37 CFR Section 1.98(a) (1)	Wei, et al.			
(Use several sheets if necessary)	Filing Date:	Group Art Unit:		
	November 21, 2003	1645		
	Confirmation No:			
	9089			

1 1	Article – Hydrogen Peroxide and β-		
	Nicotinamide Adenine Dinucleotide Sensing	·	
1	Amperometric Electrodes Based on		
1	Electrical Connection of Horseradish	İ	
	Peroxidase Redox Centers to Electrodes		
1	Through a Three-Dimensional Electron	į	
1	Relaying Polymer Network, Mark Vreeke,		}
	Ruben Maidan, and Adam Heller,		
	Analytical Chemistry, Vol. 64, No. 24,		
}	December 15, 1992, pp. 3084-3090		
	Article - Immunoaffinity Based		
	Phosphorescent Sensor Platform for the		
1	Detection of Bacterial Spores, Peter F.		
1	Scholl, C. Brent Bargeron, Terry E. Phillips,		
	Tommy Wong, Sala Abubaker, John D.		1
1	Groopman, Paul T. Strickland, and Richard		
	C. Benson, Proceedings of SPIE, Vol. 3913,		
	2000, pp. 204-214		
 	Article – Inert Phosphorescent Nanospheres		
	as Markers for Optical Assays, Jens M.		
	Kürner, Ingo Klimant, Christian Krause,		
	Harald Preu, Werner Kunz, and Otto S.		
	Wolfbeis, Bioconjugate Chem., Vol. 12,		
	No. 6, 2001, pp. 883-889		
	Article - Intelligent Gels, Yoshihito Osada		
	and Simon B. Ross-Murphy, Scientific		
	American, May 1993, pp. 82-87		
	Article - Latex Immunoassays, Leigh B.	·	
	Bangs, Journal of Clinical Immunoassay,		
	Vol. 13, No. 3, 1990, pp. 127-131		
	Article - Longwave luminescent porphyrin		
	probes, Dmitry B. Papkovsky, Gelii P.		i
	Ponomarev, and Otto S. Wolfbeis,		
]	Spectrochimica Acta Part A 52, 1996, pp.	9	
[]	1629-1638		
	Article - Mechanical resonance gas sensors		
	with piezoelectric excitation and detection	l	
1	using PVDF polymer foils, R. Block, G.		
	Fickler, G. Lindner, H. Müller, and M.	1	
	Wohnhas, Sensors and Actuators B, 1992,	İ	l
1			
	pp. 596-601		
	Article - Microfabrication by Microcontact		1
1	Printing Of Self-Assembled Monolyaers,		
	James L. Wilbur, Armit Kumar, Enoch		
	Kim, and George M. Whitesides, Advanced		
	Materials, Vol. 6, No. 7/8, 1994, pp. 600-	1	j
1	604		
<u> </u>			

(Rev. 5/92)	Attorney Docket Number:	Serial Number:
Information Disclosure Statement List	KCX-691 (18379)	10/718,997
By Applicant(s)	Applicant:	
Under 37 CFR Section 1.98(a) (1)	Wei, et al.	
(Use several sheets if necessary)	Filing Date:	Group Art Unit:
	November 21, 2003	1645
	Confirmation No:	
	9089	

			,	·
1		Article - Modification of monoclonal and		
	İ	polyclonal IgG with palladium (II)		
		coproporphyrin I: stimulatory and		
1		inhibitory functional effects induced by two		
		different methods, Sergey P. Martsev,		
	j	Valery A. Preygerzon, Yanina I.		
		Mel'nikova, Zinaida I. Kravchuk, Gely V.		
		Ponomarev, Vitaly E. Lunev, and Alexander		
		P. Savitsky, Journal of Immunological		
		Methods 186, 1996, pp. 293-304		
		Article – Molecular Design Temperature-		
		Responsive Polymers as Intelligent		
	7	Materials, Teruo Okano, Advances in		
ļ		Polymer Science, pp. 179-197		
		Article - Molecular Gradients of w-		
		Substituted Alkanethiols on Gold:		
		Preparation and Characterization, Bo		
1		Liedberg and Pentti Tengvall, Langmuir,		
	ļ	Vol. 11, No. 10, 1995, pp. 3821-3827		
		Article - Monofunctional Derivatives of		
l		Coproporphyrins for Phosphorescent		
		Labeling of Proteins and Binding Assays,		
		Tomás C. O'Riordan, Aleksi E. Soini, and		
		Dmitri B. Papkovsky, Analytical		1
		Biochemistry, Vol. 290, 2001, pp. 366-375		
		Article - Nanostructured ™ Chemicals:		
		Bridging the Gap Between Fillers, Surface		
		Modifications and Reinforcement, Joseph D.		
ļ		Lichtenhan, Invited lectures: Functional		
l		Tire Fillers 2001, Ft. Lauderdale, FL,		
		January 29-31, 2001, pp. 1-15		
		Article - Near Infrared Phosphorescent		
		Metalloporphrins, Alexander P. Savitsky		
		Anna V. Savitskaja, Eugeny A. Lukjanetz,	ĺ	ľ
		Svetlana N. Dashkevich, and Elena A.		ł
		Makarova, SPIE, Vol. 2980, pp, 352-357		1
		Article – New Approach To Producing		
		Patterned Biomolecular Assemblies, Suresh		i
		K. Bhatia, James J. Hickman, and Frances	į	ŀ
			ĺ	-
		S. Ligler, J. Am. Chem. Soc., Vol. 114,		
ļ		1992, pp. 4433-4434		
	l	Article – On the use of ZX-LiNbO ₃ acoustic		1
		plate mode devices as detectors for dilute		İ
		electrolytes, F. Josse, Z. A. Shana, D. T.		1
Į		Haworth, and S. Liew, Sensors and	!	1
		Actuators B, Vol. 9, 1992, pp. 92-112		
· .		Article - One-step all-in-one dry reagent	}	ĺ
		immunoassays with fluorescent europium		
		chelate label and time-resolved fluorometry,		
		Timo Lövgren, Liisa Meriö, Katja		ļ
		Mitrunen, Maija-Liisa Mäkinen, Minna	,	1
		Mäkelä, Kaj Blomberg, Tom Palenius, and	\	į
		Kim Pettersson, Clinical Chemistry 42:8,		1
		1996, pp. 1196-1201		

(Rev. 5/92)	Attorney Docket Number:	Serial Number:
Information Disclosure Statement List	KCX-691 (18379)	10/718,997
By Applicant(s)	Applicant:	<u></u>
Under 37 CFR Section 1.98(a) (1)	Wei, et al.	
(Use several sheets if necessary)	Filing Date:	Group Art Unit:
	November 21, 2003	1645
	Confirmation No:	
	9089	

		
1 1	Article - Optical Biosensor Assay (OBA™),	
1	Y. G. Tsay, C. I. Lin, J. Lee, E. K.	
	Gustafson, R. Appelqvist, P. Magginetti, R.	
	Norton, N. Teng, and D. Charlton, Clinical	
	Chemistry, Vol. 37, No. 9, 1991, pp. 1502-	1
	1505	
1	Article - Order in Microcontact Printed	
1	Self-Assembled Monolayers, N. B. Larsen,	
1	H. Biebuyck, E. Delamarche, and B.	
	Michel, J. Am. Chem. Soc., Vol. 119, No.	
	13, 1997, pp. 3017-3026	
	Article - Orientation dependence of surface	
	segregation in a dilute Ni-Au alloy, W. C.	
	Johnson, N. G. Chavka, R. Ku, J. L.	
	Bomback, and P. P. Wynblatt, J. Vac. Sci.	
1	Technol. Vol. 15, No. 2, March/April 1978,	
	pp. 467-469	
1	Article - Patterned Condensation Figures	
	as Optical Diffraction Gratings, Amit	
İ	Kumar and George M. Whitesides, Science,	
	Vol. 263, January 7, 1994, pp. 60-62	
[Article - Patterned Functionalization of	
	Gold and Single Crystal Silicon via	
1	Photochemical Reaction of Surface-	
	Confined Derivatives of $(n^3-C_5H_5)Mn(CO)_3$,	
	Doris Kang and Mark S. Wrighton,	
	Langmuir, Vol. 7, No. 10, 1991, pp. 2169-	
	2174	
1	Article - Patterned Metal Electrodeposition	
i i	Using an Alkanethiolate Mask, T. P. Moffat	
	and H. Yang, J. Electrochem. Soc., Vol.	
	142, No. 11, November 1995, pp. L220-	
	L222	
	Article - Performance Evaluation of the	
	Phosphorescent Porphyrin Label: Solid-	
	Phase Immunoassay of a-Fetoprotein,	
	Tomás C. O'Riordan, Aleksi E. Soini,	
	Juhani T. Soini, and Dmitri B. Papkovsky,	
	Analytical Chemistry, Vol. 74, No. 22,	
ļ	November 15, 2002, pp. 5845-5850	·
	Article – Phosphorescent porphyrin probes	
	in biosensors and sensitive bioassays, D. B.	
	Papkovsky, T. O'Riordan, and A. Soini,	
	Biochemical Society Transactions, Vol. 28,	
h	part 2, 2000, pp. 74-77	
	Article - Photolithography of self-	
	assembled monolayers: optimization of	
	protecting groups by an electroanalytical	
	method, Jamila Jennane, Tanya Boutrous,	
	and Richard Giasson, Can. J. Chem., Vol.	
	74, 1996, pp. 2509-2517	

(Rev. 5/92)	Attorney Docket Number:	Serial Number:
Information Disclosure Statement List	KCX-691 (18379)	10/718,997
By Applicant(s)	Applicant:	
Under 37 CFR Section 1.98(a) (1)	Wei, et al.	
(Use several sheets if necessary)	Filing Date:	Group Art Unit:
;	November 21, 2003	1645
	Confirmation No:	
	9089	

		,	·
	Article - Photopatterning and Selective	ļ	
	Electroless Metallization of Surface-		
ļ - ł	Attached Ligands, Walter J. Dressick,		İ
į .	Charles S. Dulcey, Jacque H. Georger, Jr.,		ļ
	and Jeffrey M. Calvert, American Chemical		
1	Society, 2 pages		
	Article - Photosensitive Self-Assembled		
	Monolayers on Gold: Photochemistry of		
	Surface-Confined Aryl Azide and		
1	Cyclopentadienylmanganese Tricarbonyl,		
1		'	
	Eric W. Wollman, Doris Kang, C. Daniel		
	Frisbie, Ivan M. Lorkovic and Mark S.		ļ
	Wrighton, J. Am. Chem. Soc., Vol. 116, No.		
	10, 1994, pp. 4395-4404		
	Article - Polymer Based Lanthanide		
1	Luminescent Sensors for the Detection of		
	Nerve Agents, Amanda L. Jenkins, O.		
1	Manuel Uy, and George M. Murray,		
]]	Analytical Communications, Vol., 34,		
	August 1997, pp. 221-224		
	Article - Frediction of Segregation to Alloy	`	
	Surfaces from Bulk Phase Diagrams, J. J.		
	Burton and E. S. Machlin, Physical Review		
	_		
ļ	Letters, Vol. 37, No. 21, November 22,		
	1976, pp. 1433-1436		
1	Article - Principle and Applications of Size-		
1 1	Exclusion Chromatography, Impact		
	Analytical, pp. 1-3		
1 1	Article - Probing of strong and weak		
}	electrolytes with acoustic wave fields, R.		
]	Dahint, D. Grunze, F. Josse, and J. C.		
1 1	Andle, Sensors and Actuators B, Vol. 9,		
]	1992, pp. 155-162	i	
	Article - Production of Hollow		
	Microspheres from Nanostructured		
	Composite Particles, Frank Caruso, Rachel		
1	A. Caruso, and Helmuth MöhwaldChem,		
ì			
	Mater., Vol. 11, No. 11, 1999, pp. 3309-		
 	3314		
	Article - Quantitative Prediction of Surface		
	Segregation, M. P. Seah, Journal of		
	Catalysts, Vol. 57, 1979, pp. 450-457		
]	Article - Quartz Crystal Resonators as		
	Sensors in Liquids Using the		
} [Acoustoelectric Effect, Zack A. Shana and	\	
	Fabian Josse, Analytical Chemistry, Vol.		
	66, No. 13, July 1, 1994, pp. 1955-1964	ļ	
	Article – Responsive Gels: Volume		
ļ [Transitions I, M. Ilavský, H. Inomata, A.		
j	Khokhlove, M. Konno, A. Onuki, S. Saito,	Ì	
	M. Shibayama, R.A. Siegel, S.	1	
	Starodubtzev, T. Tanaka, and V. V.		
	Vasiliveskaya, Advances in Polymer		
L	Science, Vol. 109, 9 pages		L

(Rev. 5/92)	Attorney Docket Number:	Serial Number:
Information Disclosure Statement List	KCX-691 (18379)	10/718,997
By Applicant(s)	Applicant:	
Under 37 CFR Section 1.98(a) (1)	Wei, et al.	
(Use several sheets if necessary)	Filing Date:	Group Art Unit:
	November 21, 2003	1645
	Confirmation No:	
	9089	

			·
1	Article - Room-Temperature		
	Phosphorescent Palladium—Porphine		
1 1	Probe for DNA Determination, Montserrat		
	Roza-Fernández, Maria Jesús Valencia-		•
	González, and Marta Elena Diaz-Garcia,		i
1	Analytical Chemistry, Vol. 69, No. 13, July		
	1, 1997, pp. 2406-2410		
	Article - Self-Assembled Monolayer Films		
	For Nanofabrication, Elizabeth A. Dobisz,		
	F. Keith Perkins, Susan L. Brandow, Jeffrey		
	M. Calvert, and Christie R. K. Marrian,		
	Mat. Res. Soc. Symp. Proc., Vol. 380, 1995,		
	pp. 23-34		
	Article - Sensing liquid properties with		
	thickness-shear mode resonators, S. J.		
	Martin, G. C. Frye, and K. O. Wessendorf,	-	
	Sensors and Actuators A, Vol. 44, 1994, pp.		
1 1	209-218		
	Article - Separation-Free Sandwich		
1	Enzyme Immunoassays Using Microporous		
1	Gold Electrodes and Self-Assembled		
1 1	Monolayer/Immobolized Capture		
l :	Antibodies, Chuanming Duan and Mark E.		
1	Meyerhoff, Analytical Chemistry, Vol. 66,		
	No. 9, May 1, 1994, pp. 1369-1377	•	
	Article - Stimuli-Responsive Poly(N-		
} !	isopropylacrylamide) Photo- and Chemical-		
	Induced Phase Transitions, Advances in		
]	Polymer Science, pp. 50-65		
	Article - The Adsorptive Characteristics of		
	Proteins for Polystyrene and Their		
1	Significance in Solid-Phase Immunoassays,		
	L. A. Cantaero, J. E. Butler, and J. W.	,	ł
	Osborne, Analytical Biochemistry, Vol.	1	
	105, 1980, pp. 375-382		
 	Article – The Use of Self-Assembled		
	Monolayers and a Selective Etch To		ľ
	Generate Patterned Gold Features, Amit		
	Kumar, Hans A. Biebuyck, Nicholas L.	ľ	ļ
	Abbott, and George M. Whitesides, Journal		
			ļ
	of the American Chemical Society, Vol.		1
	114, 1992, 2 pages		
	Article - Volume Phase Transition of N-		1
	Alkylacrylamide Gels, S. Saito, M. Konno,		ļ
	and H. Inomata, Advances in Polymer		1
	Science, Vol. 109, 1992, pp. 207-232		

(Rev. 5/92)	Attorney Docket Number:	Serial Number:
Information Disclosure Statement List	KCX-691 (18379)	10/718,997
By Applicant(s)	Applicant:	
Under 37 CFR Section 1.98(a) (1)	Wei, et al.	
(Use several sheets if necessary)	Filing Date:	Group Art Unit:
	November 21, 2003	1645
	Confirmation No:	
	9089	

Immunoassay for Enumeration of CD4+ and CD8+ Peripheral T Lymphocytes, Dominique Carrière, Jean Pierre Vendrell, Claude Fontaine, Aline Jansen, Jacques Reynes, Isabelle Pagès, Catherine Holzmann, Michel Laprade, and Bernard Pau, Clinical Chemistry, Vol. 45, No. 1, 1999, pp. 92-97 8 Photographs of Accu-chek® Blood Glucose Meter AMI Screen Printers — Product Information, 4 pages CELQUAT® SC-230M (28-6830), CELQUAT® SC-230M (28-6830), CELQUAT® SC-240C and SC-230M, from National Starch & Chemical, 1 page CELQUAT® SC-230M (28-6830), Polyquatemium-10, from National Starch & Chemical, 1 page Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology — The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres — hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Sundards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Pluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet — The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4 th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Proporties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5			1	
and CD8+ Peripheral T Lymphocytes, Dominique Carrière, Lean Pietre V endrell, Claude Fontaine, Aline Jansen, Jacques Reynes, Isabelle Pagès, Catherine Holzmann, Michel Laprade, and Bernard Pau, Clinical Chemistry, Vol. 45, No. 1, 1999, pp. 92-97 8 Photographs of Accu-chek® Blood Glucose Meter AMI Sercen Printers – Product Information, 4 pages CELQUAT® SC-230M (28-6830), CELQUAT® SC-230M (28-6830), CELQUAT® SC-240C and SC-230M, from National Starch & Chemical, 1 page CELQUAT® SC-230M (28-6830), Polyquaternium-10, from National Starch & Chemical, 1 page Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology – The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres – hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4® Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Proporties and Modifications, Product Information from Molecular Probes, Popteries and Modifications, Product Information from Molecular Probes, Popteries and Modifications, Product Information from Molecular Probes, Popteries and Modifications, Product Information from Molecular Probes, Popteries and Modifications, Product Information from Molecular Probes, Popteries and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		Article - Whole Blood Capcellia CD4/CD8		
Dominique Carrière, Jean Pierre Vendrell, Claude Fontaine, Aline Jansen, Jacques Reynes, Isabelle Pagès, Catherine Holzmann, Michel Laprade, and Bernard Pau, Clinical Chemistry, Vol. 45, No. 1, 1999, pp. 92-97 8 Photographs of Accu-chek® Blood Glucose Meter AMI Screen Printers – Product Information, 4 pages CELQUAT® SC-240C and SC-230M, from National Starch & Chemical, 1 page CELQUAT® SC-240C and SC-230M, from National Starch & Chemical, 1 page CELQUAT® SC-230M (28-6830), Polyquaternium-10, from National Starch & Chemical, 1 page Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology – The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres – hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Stom Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4® Ed., 17 pages Working With FluoSpheres Beliorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				
Claude Fontaine, Aline Jansen, Jacques Reynes, Isabelle Pagès, Catherine Holzmann, Michel Laprade, and Bernard Pau, Clinical Chemistry, Vol. 45, No. 1, 1999, pp. 92-97 8 Photographs of Accu-chek® Blood Glucose Meter AMI Screen Printers - Product Information, 4 pages CELQUAT® SC-230M (28-6830), CELQUAT® SC-240C and SC-230M, from National Starch & Chemical, 1 page CELQUAT® SC-330M (28-680), Polyquaternium-10, from National Starch & Chemical, 1 page Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology - The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres - hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microspheres Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet - The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4® Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				ļ
Reynes, Isabelle Pagès, Catherine Holzmann, Michel Laprade, and Bernard Pau, Clinical Chemistry, Vol. 45, No. 1, 1999, pp. 92-97 8 Photographs of Accu-chek® Blood Glucose Meter AMI Screen Primers – Product Information, 4 pages CELQUAT® SC-230M (28-6830), CELQUAT® SC-230M (28-6830), CELQUAT® SC-240C and SC-230M, from National Starch & Chemical, 1 page CELQUAT® SC-230M (78-6830), Polyquaternium-10, from National Starch & Chemical, 1 page Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology – The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres – hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4® Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, Properties and Modifications, Product Information from Molecular Probes, Properties and Modifications, Product Information from Molecular Probes, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5	1			
Holzmann, Michel Laprade, and Bernard Pau, Clinical Chemistry, Vol. 45, No. 1, 1999, pp. 92-97 8 Photographs of Accu-chek® Blood Glucose Meter AMI Screen Printers – Product Information, 4 pages CELQUAT® SC-230M (28-6830), CELQUAT® SC-230M, from National Starch & Chemical, 1 page CELQUAT® SC-230M (28-6830), Polyquaternium-10, from National Starch & Chemical, 1 page Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology – The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres – hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microspheres Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4® Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		Claude Fontaine, Aline Jansen, Jacques		
Pau, Clinical Chemistry, Vol. 45, No. 1, 1999, pp. 92-97 8 Photographs of Accu-chek® Blood Glucose Meter AMI Screen Printers – Product Information, 4 pages CELQUAT® SC-230M (28-6830), CELQUAT® SC-240C and SC-230M, from National Starch & Chemical, 1 page CELQUAT® SC-230M (28-6830), Polyquaternium-10, from National Starch & Chemical, 1 page CELQUAT® SC-230M (28-6830), Polyquaternium-10, from National Starch & Chemical, 1 page Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology - The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres – hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microspheres Philospheres Philospheres Philospheres Philospheres Philospheres Philospheres Philospheres Philospheres Philospheres Philospheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sum exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4° Ed., 17 pages Working With Fluospheres ® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		Reynes, Isabelle Pagès, Catherine		
1999, pp. 92-97 8 Photographs of Accu-chek® Blood Glucose Meter AMI Screen Printers - Product Information, 4 pages CELQUAT® SC-230M (28-6830), CELQUAT® SC-240C and SC-230M, from National Starch & Chemical, I page CELQUAT® SC-330M (28-6830), Polyquaternium-10, from National Starch & Chemical, I page Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads & Biomagnetic Separation Technology - The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres - hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres & Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet - The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4º Ed., 17 pages Working With Fluospheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		Holzmann, Michel Laprade, and Bernard		
8 Photographs of Accu-chek® Blood Glucose Meter AMI Screen Printers – Product Information, 4 pages CELQUAT® SC-230M (28-6830), CELQUAT® SC-240C and SC-230M, from National Starch & Chemical, 1 page CELQUAT® SC-230M (28-6830), Polyquatemium-10, from National Starch & Chemical, 1 page Dualite® Polymeric Alicrospheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology – The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres – hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sum exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphler – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4® Ed., 17 pages Working With Fluospheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		Pau, Clinical Chemistry, Vol. 45, No. 1,		
Glucose Meter AMI Screen Printers – Product Information, 4 pages CELQUAT® SC-230M (28-6830), CELQUAT® SC-240C and SC-230M, from National Starch & Chemical, 1 page CELQUAT® SC-230M (28-6830), Polyquaternium-10, from National Starch & Chemical, 1 page Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology – The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres – hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4* Ed., 17 pages Working With Fluospheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		1999, pp. 92-97		
Glucose Meter AMI Screen Printers – Product Information, 4 pages CELQUAT® SC-230M (28-6830), CELQUAT® SC-240C and SC-230M, from National Starch & Chemical, 1 page CELQUAT® SC-230M (28-6830), Polyquaternium-10, from National Starch & Chemical, 1 page Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology – The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres – hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4* Ed., 17 pages Working With Fluospheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		8 Photographs of Accu-chek® Blood		
AMI Screen Printers - Product Information, 4 pages CELQUAT® SC-230M (28-6830), CELQUAT® SC-240C and SC-230M, from National Starch & Chemical, 1 page CELQUAT® SC-230M (28-6830), Polyquaternium-10, from National Starch & Chemical, 1 page Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology - The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres - hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet - The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4® Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5	1			
CELQUAT® SC-230M (28-6830), CELQUAT® SC-240C and SC-230M, from National Starch & Chemical, 1 page CELQUAT® SC-230M (28-6830), Polyquaternium-10, from National Starch & Chemical, 1 page Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology - The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres - hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet - The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4 th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		AMI Screen Printers - Product Information,		
CELQUAT® SC-230M (28-6830), CELQUAT® SC-240C and SC-230M, from National Starch & Chemical, 1 page CELQUAT® SC-230M (28-6830), Polyquaternium-10, from National Starch & Chemical, 1 page Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology - The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres - hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet - The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4 th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		4 pages		
CELQUAT® SC-240C and SC-230M, from National Starch & Chemical, 1 page CELQUAT® SC-230M (28-6830), Polyquatermium-10, from National Starch & Chemical, 1 page Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology – The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres – hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles. Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				
National Starch & Chemical, 1 page CELQUAT® SC-330M (28-6830), Polyquaternium-10, from National Starch & Chemical, 1 page Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology - The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres - hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet - The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		, , , , , , , , , , , , , , , , , , , ,		
CELQUAT® SC-230M (28-6830), Polyquaternium-10, from National Starch & Chemical, 1 page Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology – The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres – hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5	1		,	
Polyquaternium-10, from National Starch & Chemical, 1 page Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology – The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres – hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microsopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Product Information from Modecular Probes, March 9, 2001, pp. 1-5	<u> </u>			
Chemical, 1 page Dualite @ Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads @ Biomagnetic Separation Technology — The Principle from Dynal Biotech, 2 pages ECCOSPHERES @ glass microspheres — hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres @ Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet — The ClearPlan Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres @ Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				
Dualite® Polymeric Microspheres, from Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads® Biomagnetic Separation Technology - The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres - hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sum exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet - The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				
Pierce & Stevens Corp. a subsidiary of Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads ® Biomagnetic Separation Technology – The Principle from Dynal Biotech, 2 pages ECCOSPHERES ® glass microspheres – hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres ® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				
Sovereign Specialty Chemicals, Inc., 2 pages Dynabeads ® Biomagnetic Separation Technology — The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres — hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres ® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet — The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres ® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				
pages Dynabeads® Biomagnetic Separation Technology - The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres - hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet - The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		•		
Dynabeads Biomagnetic Separation Technology - The Principle from Dynal Biotech, 2 pages ECCOSPHERES glass microspheres - hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet - The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				
Technology – The Principle from Dynal Biotech, 2 pages ECCOSPHERES® glass microspheres – hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				
Biotech, 2 pages ECCOSPHERES® glass microspheres — hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		, ,		
ECCOSPHERES® glass microspheres – hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				
hollow glass microspheres from Emerson & Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres & Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5	ļ			
Cuming Composite Materials, Inc., 1 page Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				
Fluorescent Microsphere Standards for Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		· ·		
Flow Cytometry and Fluorescence Microscopy from Molecular Probes, pp. 1-8 FluoSpheres & Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				
Microscopy from Molecular Probes, pp. 1-8 FluoSpheres & Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		1		
FluoSpheres® Fluorescent Microspheres, Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		1 -		
Product Information from Molecular Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		· 		
Probes, March 13, 2001, pp. 1-6 Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				
Magnetic Microparticles, Polysciences, Inc. Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5	i		,	
Technical Data Sheet 438, 2 pages Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				
Making sun exposure safer for everyone from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				•
from Rohm and Haas Company (Bristol Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5	<u> </u>			
Complex), 2 pages Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		, , , , ,		
Pamphlet – The ClearPlan® Easy Fertility Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				
Monitor POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				
POSS Polymer Systems from Hybrid Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		, .		
Plastics, 3 pages The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5				
The colloidal state, Introduction to Colloid and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5			•	
and Surface Chemistry, 4th Ed., 17 pages Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5	<u> </u>			
Working With FluoSpheres® Fluorescent Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		The colloidal state, Introduction to Colloid		
Microspheres, Properties and Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5			·	-
Modifications, Product Information from Molecular Probes, March 9, 2001, pp. 1-5		1 1 3	ļ	
Molecular Probes, March 9, 2001, pp. 1-5	1			
]	
PCT Search Report for PCT/US03/21520 12/15/2003				
		PCT Search Report for PCT/US03/21520	12/15/2003	
PCT Search Report for PCT/US02/37653 04/07/2004				
PCT Search Report for PCT/US03/28628 03/18/2004		PCT Search Report for PCT/US03/28628	03/18/2004	

(Rev. 5/92)	Attorney Docket Number:	Serial Number:
Information Disclosure Statement List	KCX-691 (18379)	10/718,997
By Applicant(s)	Applicant	<u>I </u>
Under 37 CFR Section 1.98(a) (1)	Wei, et al.	
(Use several sheets if necessary)	Filing Date:	Group Art Unit:
	November 21, 2003	1645
	Confirmation No:	
	9089	

	PCT Search Report for PCT/US03/34543 PCT Search Report for PCT/US03/34544	04/06/2004 04/20/2004
EXAMINER		DATE CONSIDERED
	initial if citation considered, whether or not cita fraw line through citation if not in conformance	